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Attorney's Docket No.: 13425-193US1 / BV-1088 US

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Edward Savory  
Serial No. : 10/581,544  
Filed : June 2, 2006  
Title : IMPROVED SYNTHESIS OF 2-SUBSTITUTED ADENOSINES

Art Unit : Unknown  
Examiner : Unknown  
Conf. No. : 3943

**MAIL STOP AMENDMENT**

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

INFORMATION DISCLOSURE STATEMENT

Applicants request consideration of the references listed on the attached PTO-1449 form.

Also enclosed are communications from foreign patent offices in counterpart applications. The communications are dated May 30, 2005 and June 23, 2004.

This statement is being filed before the receipt of a first Office Action on the merits.

CERTIFICATE OF MAILING BY FIRST CLASS MAIL

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October 31, 2006

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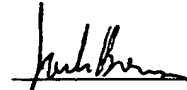
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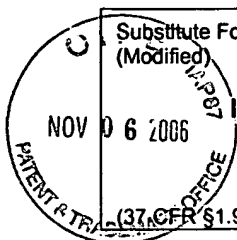
Respectfully submitted,

Date: October 31, 2006



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Substitute Form PTO-1449  
(Modified)U.S. Department of Commerce  
Patent and Trademark OfficeAttorney's Docket No.  
13425-193US1Application No.  
10/581,544**Information Disclosure Statement  
by Applicant**

(Use several sheets if necessary)

(37 CFR §1.98(b))

Applicant  
Edward SavoryFiling Date  
June 2, 2006

Group Art Unit

**U.S. Patent Documents**

Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
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**Foreign Patent Documents or Published Foreign Patent Applications**

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No

**Other Documents (include Author, Title, Date, and Place of Publication)**

Examiner Initial	Desig. ID	Document
	AA	Bartlett et al., "Synthesis and pharmacological evaluation of a series of analogues of 1-methylisoguanosine." J. of Medicinal Chem. 24:947-954 (1981).
	AB	Bergmann et al., "Contributions to the Study of Marine Products." J. Organic Chem. 22:1575-1577 (1957).
	AC	Bergmann et al., "Contributions to the Study of Marine Products. XXXII. The Nucleotides of Sponges. I." J. Org. Chem. 16:981-987 (1951).
	AD	Bergmann et al., "Contributions to the Study of Marine Products. XL. The Nucleosides of Sponges. IV. Spongiosine." J. Org. Chem. 21:226-228 (1956).
	AE	Cook et al., "1-Methylisoguanosine, a Pharmacologically Active Agent from a Marine Sponge." J. Org. Chem. 45:4020-4025 (1980).
	AF	Deghati et al., "Regioselective nitration of purine nucleotides: synthesis of 2-nitroadenosine and 2-nitroinosine." Tetrahedron Letters, Elsevier Sci. 41(8):1291-1295 (2000).
	AG	Gerster et al., "Purine nucleosides. XIII. The synthesis of 2-fluoro- and 2-chloroadenosine and certain derived purine nucleosides." J. Org. Chem. 31:3258-3262 (1966).
	AH	Ojha et al., "A Simple Method for Synthesis of Spongiosine, Azaspongiosine, and Their Antiplatelet Effects." Nucleosides and Nucleotides 14: (9 & 10):1889-1900 (1995).
	AI	Roy et al., "Tautomerism and Ionization of Xanthosine." Nucleosides & Nucleotides 2(3):231-242 (1983).
	AJ	Sato et al., "D-Ribofuranosyl-9H-purine Nucleosides (Purine Ribonucleosides)." Synth. Proceed. Nucleic Acid Chem. 1:264-268 (1968).
	AK	Schaeffer et al., "Synthesis of potential anticancer agents. XIV. Ribosides of 2,6-disubstituted purines." J. Am. Chem. Soc. 80:3738-3742 (1958).
	AL	Ueeda et al., "2-Alkoxyadenosines: Potent and selective agonists at the coronary artery A2 adenosine receptor." J. Med. Chem. 34:1334-1339 (1991).
	AM	Wanner et al., "2-Nitro analogues of adenosine and 1-deazaadenosine: synthesis and binding studies at the adenosine A1, A2A and A3 receptor subtypes." Bioorganic & Medicinal Chem. Letters 10(18):2141-2144 (2000).

Examiner Signature

Date Considered

EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.